

A2 separately of the undergarment extend outward from the transversely opposite side edge portions of the waist region in the transverse direction so as to be placed upon the first wings, the second wings having second proximal side edge portions lying on the transversely opposite side edge portions of the waist region and second free side edge portions spaced outward from the first proximal side edge portions in the transverse direction and fixed to the first free side edge portions, wherein the second proximal side edge portions are not contiguous to the transversely opposite side edge portions of the crotch region and a stretch stress generated in the second wings as the front and rear waist regions are connected to each other is exerted upon the undergarment in a waist-surrounding direction.- -

Please replace the last paragraph beginning on page 4 and continuing on page 5 with the following:

sub 1 A3 - -According to one embodiment of this invention, a transverse dimension of the first wing as measured from its first proximal side edge portion to its first free side edge portion and a transverse dimension of the second wing as measured from its second proximal side edge portion to its second free side edge portion are in a relationship of the first wing = the second wing or the first wing > the second wing and wherein values of the stretch stress generated in the first and second wings as these first and second wings are stretched outward in the transverse direction are in a relationship of the first wing < the second wing.- -

Please replace the third full paragraph on page 6 with the following:

A4 - -The diaper 1 basically comprises a liquid-pervious topsheet 2, a liquid-impervious backsheet 3 and a liquid-absorbent core 4 disposed between said top- and backsheets 2, 3 and entirely covered with and bonded to water-pervious tissue paper (not shown). The core 4 is

A4 bonded to at least one of the inner surfaces of the top- and backsheets 2, 3 with the tissue paper therebetween.- -

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Please replace the last paragraph beginning on page 7 and continuing on page 8 with the following:

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A5 - Each of the first wings 8 has a substantially rectangular shape and formed from an elastically stretchable sheet. Specifically, the first wing 8 has a first proximal side edge portion 8a lying on the side edge portions 5c of the rear waist region 22 and extending in the longitudinal direction, a first free side edge portion 8c spaced apart from the proximal side edge portion 8a in the transverse direction and extending in the longitudinal direction, and an intermediate portion 8b lying between the proximal side edge portion 8a and the free side edge portion 8c. The proximal side edge portion 8a is continuous to the side edge portion 5b of the diaper 1 in the crotch region 21.- -

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Please replace the first full paragraph on page 8 with the following:

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A6 - Each of the second wings 9 is formed from an elastically stretchable sheet and presents a substantially rectangular shape. The second wing 9 lies on and is placed upon the inner surface of the first wing 8. More specifically, the second wing 9 has a second proximal side edge portion 9a lying on the side edge portions 5c of the rear waist region 22 and extending in the longitudinal direction, a second free side edge portion 9c spaced apart from the proximal side edge portion 9a in the transverse direction and extending in the longitudinal direction, and an intermediate portion 9b lying between the proximal side edge portion 9a and the free side edge portion 9c. The second wing 9 is different from the first wing 8 in that proximal side edge portion 9a is not continuous to the side edge portion 5b of the diaper 1 in the crotch region 21.- -

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Please replace the second full paragraph on page 16 with the following:

A7 - -In the diaper 1 according to both embodiments, it is also possible without departing from the scope of this invention to attach the first and second wings 8, 9 to the transversely opposite side edge portions 5a of the diaper 1 in the front waist region 20. It is also possible to form the first wings 8 from the backsheet 3. In this case, a laminated sheet consisting of a hydrophobic nonwoven fabric having an elastic stretchability and plastic film having an elastic stretchability is preferably used as the backsheet 3 which is, in turn, intermittently bonded under tension in the longitudinal direction as well as in the transverse direction to the topsheet 2 in their portions placed upon each other.- -

Please replace the last paragraph beginning on page 16 and continuing on page 17 with the following:

AS - -The topsheet 2 may be formed from a liquid-pervious sheet such as a nonwoven fabric or porous plastic film, preferably from a liquid-pervious hydrophilic sheet. The backsheet 3 may be formed from a hydrophobic nonwoven fabric, liquid-impervious plastic film or a laminated sheet of hydrophobic nonwoven fabric and plastic film, preferably from a breathable but liquid-impervious sheet.- -

Please replace the first full paragraph on page 17 with the following:

A7 - -The first and second wings 8, 9 may be formed from a nonwoven fabric or plastic film both being elastically stretchable or a laminated sheet consisting of such nonwoven fabric and plastic film. The leak-barrier sheets 7 may be formed from a hydrophobic nonwoven fabric.- -

Please replace the last paragraph on page 18 and continuing on page 19 with the following:

A10 - -With the undergarment arranged so that the stretch stress generated in the second wings is higher than that generated in the first wings, the second wings further reliably hold the undergarment around the wearer's waist and thus prevent the undergarment from getting out of its proper position.- -

Please replace the first full paragraph on page 19 with the following:

A11 - -With the undergarment arranged so that the transverse dimension of the second wing as measured from its proximal side edge portion to its free side edge portion is smaller than the corresponding dimension of the first wing and the stretch stress per unit area generated in the first and second wings is substantially same, the stretch stress generated in the second wing is substantially higher than that generated in the first wing as the first and second wings are stretched outward in the transverse direction. In a consequence, for the undergarment of such arrangement also, the undergarment can be further reliably held by the second wings around the wearer's waist and the effect to prevent the undergarment from getting out of its proper position can be thereby achieved.- -

#### IN THE CLAIMS

Please amend claim 1 as follows:

- A12 sub B3 1. (Amended) A disposable undergarment comprising:  
transversely opposite side edge portions extending in a longitudinal direction;  
longitudinally opposite end portions extending in a transverse direction;  
a front waist region,